


<p>CHEMICAL PRODUCTS</p>	<p>Submit a Safety Data Sheet (SDS) in Portuguese by the REACH and CLP Regulations in force at the time.</p> <p>If the chemical is considered a dangerous substance or preparation, it must be packaged and labeled by the CLP Regulation in force at the time.</p> <p>Evidence of compliance with the applicable legislation (ADR/RPE) for transporting dangerous substances or preparations (where applicable).</p> <p>Ensure that the packaging is sturdy and seals the product effectively.</p> <p>Ensure that the packaging is supplied and sealed to ensure the integrity of its contents.</p>
<p>EQUIPMENT - GENERAL</p>	<p>Ensuring compliance with applicable legislation, as evidenced by:</p> <ul style="list-style-type: none"> - CE marking on the equipment; - CE declaration of conformity, in Portuguese; - Requirements of Decree-Law no. 50/2005, of February 25th. <p>Provide the instruction manual (installation, operation, maintenance) in Portuguese.</p> <p>Ensure training for internal users of the equipment.</p> <p>Ensure compliance with the legislation applicable to ATEX zones (explosive atmosphere).</p> <p>In the case of equipment for outdoor use, ensure that the sound power level (dB) is identified on the rating plate.</p>
<p>WASTE TRANSPORTERS AND RECEIVERS</p>	<p>A copy of the license or permit for the activity is required.</p> <p>Goods transport permit when the carrier is not the consignee.</p>

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	<p>Compliance with the applicable legislation (ADR/RPE) for transporting dangerous substances or preparations (when relevant to the waste being transported).</p> <p>Ensuring compliance with the legal requirements relating to waste transportation accompanying the waste with the respective e-GAR (Electronic Waste Accompaniment Guide).</p>
<p>CONSTRUCTION</p>	<p>Draw up and keep a register of CDW, together with the site book, for works with prior notification or licensing.</p> <p>Ensure outdoor equipment complies with the sound power level (dB) identified on the rating plate.</p> <p>Ensure that the CDW remains on site for as little time as possible.</p> <p>Draw up and comply with the EMP and PSS, where applicable.</p>
<p>EQUIPMENT WITH COOLING SYSTEMS CONTAINING REGULATED GASES</p>	<p>Ensure that the equipment does not contain prohibited or prohibited controlled substances.</p> <p>Ensure that hermetically sealed systems are labeled as such.</p> <p>Ensure that the manuals for this equipment contain information on fluorinated gases, the type of gas, the quantity, and the GWP.</p> <p>In the installation, repair, maintenance, or technical assistance and dismantling of this equipment:</p> <ul style="list-style-type: none"> • Submit certificates from qualified technicians for the type of gases contained in the equipment (greenhouse gases - CENTERM / AIPOR / Another certificate; ozone-depleting gases - APA certificate); • Undertake for the equipment covered to carry out leak detection in the installation of new equipment or repairs to the refrigeration system of existing equipment within the periods established by PUREVER;

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	<ul style="list-style-type: none"> • Issue the intervention sheet for refrigeration and air conditioning equipment and heat pumps for each intervention involving the refrigeration system (charging, recovery, and extraction of gas) in equipment containing regulated gases; • Ensure that the company providing the service is certified.
<p>ELECTRICAL AND ELECTRONIC EQUIPMENT - EEE</p>	<p>CE Declaration of Conformity in Portuguese.</p> <p>Instruction manual in Portuguese.</p> <p>Take back obsolete equipment (showing that it has joined the integrated waste management system or that it has been handed over to a member company), free of charge for PUREVER.</p> <p>Ensure that the equipment displays the symbol indicating the separate collection of electrical and electronic equipment, consisting of a waste container barred with a cross  (only for equipment manufactured after 13/08/2005).</p>